

**Pacific Power’s Wattsmart Small Business Enhanced Incentives for Non-Lighting
(Retrofit Only)**

Effective July 1, 2023, Pacific Power is offering the following enhanced non-lighting incentives for customers meeting small business, very small business, and named community small business criteria on Pacific Power’s website. Changes from the current program effective January 1, 2023 are marked in redline form.

Category	Measure	Eligibility Requirements	Small Business Customer Incentive	Very Small Business/Named Community Small Business Customer Incentive
Vehicle	Engine Block Heater Control	<p>Controller must function thermostatically and be compatible with 110-volt, single-phase resistance immersion heaters.</p> <p>In addition, controller must be permanently installed <u>at the participant site or on a vehicle through hard-wiring or engine-mounting.</u></p> <p>This incentive is only available to buses, delivery vehicles, and mass transit vehicles <u>with no existing engine block heater controls. Facilities with existing block heater controllers are not eligible for this incentive.</u></p>	\$150 per qualifying unit	\$200 per qualifying unit
HVAC	Ductless Heat Pump	<p>Ductless heat pump must be 3 ton or less.</p> <p>The zone where the DHP is installed must have pre-existing zonal electric resistance heat, may or may not have pre-existing cooling, and must not have or be served by a non-electric heating source.</p> <p>Applicable space types are offices, grocery and non-grocery retail, lodging common areas, and lodging guest rooms. Commercial kitchen, computer server room, or other space where heating is not required are not eligible.</p>	\$1,500 per ton	\$2,000 per ton
	Thermostat	<p>Qualified thermostat must have these capabilities:</p> <ul style="list-style-type: none"> - Multiple temperature set-back schedules - Fan-mode scheduling (continuous-on versus auto mode) - Limited-duration over-rides (reverts to programming after 24 hours) - Remote (web-based) monitoring and programming - Automatic restoration after power outage - Support multiple cooling stages 	\$200 per qualifying unit	\$300 per qualifying unit

Category	Measure	Eligibility Requirements	Small Business Customer Incentive	Very Small Business/Named Community Small Business Customer Incentive
		Thermostat must be web-connected (LAN or WAN), and remote programming must be operational.		
Refrigeration	Anti-sweat Heater Controls (Retrofit Only), Low-Temp	Technologies that reduce energy consumption of anti-sweat heaters based on sensing humidity.	\$30 per linear ft	\$40 per linear ft
	Anti-sweat Heater Controls (Retrofit Only), Med-Temp		\$30 per linear ft	\$40 per linear ft
	Electronically Commutated Motor (ECM) for Display Case or Walk-in Refrigerator	Installation of an electronically commutated motor (ECM) or permanent magnet synchronous motor (PMSM) to replace a functioning shaded pole (SP), permanent split capacitor (PSC), or EC motor on a display/walk-in case evaporator fan motor.	\$100 per motor	\$125 per motor
	Electronically Commutated Motor (ECM) for Display Case or Walk-in Freezer		\$125 per motor	\$150 per motor
	<u>Evaporator Fan Motor for Walk-in Cooler or Freezer</u>	<u>Installation of an electronically commutated motor (ECM) to replace a functioning shaded pole (SP) motor on an existing walk-in cooler or freezer evaporator fan motor.</u>	<u>\$125 per motor</u>	<u>\$150 per motor</u>
	<u>Evaporator Fan Motor for Display Case Cooler or Freezer</u>	<u>Installation of an electronically commutated motor (ECM) or permanent magnet synchronous motor (PMSM) to replace a functioning shaded pole (SP) or permanent split capacitor (PSC) on a display case cooler or freezer evaporator fan motor.</u>	<u>\$100 per motor</u>	<u>\$125 per motor</u>
Water Heating	Heat Pump Water Heater (HPWH)	Residential heat pump water heater used in a business Must be NEEA Tier 3 or higher	\$1,200 per unit	\$1,500 per unit

1. Incentives for equipment listed in this table are only available for small business customers, select very small business customers, named community small business customers meeting customer eligibility requirements posted on Pacific Power’s website.

2. Incentives are capped at 90 percent of qualifying Energy Efficiency Measure Costs for customers meeting small business criteria. Energy Efficiency Measure Costs are subject to Pacific Power approval.
3. Incentives are capped at 100 percent of qualifying Energy Efficiency Measure Costs for customers meeting very small business or named communities business criteria. Energy Efficiency Measure Costs are subject to Pacific Power approval.
4. Qualifying equipment must be installed by an approved contractor/vendor.

Background:

It is Pacific Power's intent to adjust the incentives periodically to address market conditions (changes in material costs, product availability, and price competition), and align with Pacific Power's defined savings target, incentive budget and cost-effectiveness requirements. When a change is needed, Pacific Power will post a notice on its website announcing the coming changes. The notice will be posted at least 45 days prior to the changes taking effect.

For customer eligibility criteria, participation steps and further information, please visit [Washington Small & Medium Businesses \(pacificpower.net\)](http://pacificpower.net).